



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

**REGION 8
999 18TH STREET - SUITE 500
DENVER, CO 80202-2466**

JUN - 9 1998

Ref:8P2-SA

Dear Interested Party:

We are forwarding for your information a copy of the U.S. Environmental Protection Agency public notice and Fact Sheet for:

Draft NPDES General Permits for Wastewater Lagoon Systems located on Indian Reservations in Montana, North Dakota, South Dakota, Utah and Wyoming.

Any questions or comments concerning this information should be directed within Sixty (60) days of the public notice date to Pauline Davalos at (303) 312-6121.

Sincerely,

A handwritten signature in black ink, which appears to read "Stephen S. Tuber", is written over the typed name.

Stephen S. Tuber, Director
Water Program
Office of Pollution Prevention,
State and Tribal Assistance

Enclosure (s)



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6-4-78



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION VIII

999 18th STREET - SUITE 500
DENVER, COLORADO 80202-2466

JUN - 9 1998

PUBLIC NOTICE OF NPDES PERMITS

PURPOSE OF PUBLIC NOTICE

THE PURPOSE OF THIS NOTICE IS TO STATE EPA'S INTENTION TO ISSUE TWENTY TWO (22) NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) GENERAL PERMITS UNDER THE AUTHORITY OF SECTION 402 OF THE CLEAN WATER ACT.

PERMIT INFORMATION

The permits are for discharges from wastewater lagoon systems that treat mostly domestic sewage and are located within the boundaries of specified Indian Reservations in the States of MT, ND, SD, UT, and WY. Permits would be issued for the following Indian Reservations:

Montana:

MTG581###	Blackfeet Indian Reservation;
MTG582###	Crow Indian Reservation;
MTG583###	Flathead Indian Reservation;
MTG584###	Fort Belknap Indian Reservation;
MTG585###	Fort Peck Indian Reservation;
MTG586###	Northern Cheyenne Indian Reservation; and,
MTG587###	Rocky Boy's Indian Reservation.

North Dakota:

NDG581###	Fort Berthold Indian Reservation;
NDG582###	Fort Totten Indian Reservation - Also known as Devils Lake Indian Reservation;
NDG583###	Standing Rock Indian Reservation - Includes the entire Reservation, which is located in both North Dakota and South Dakota; and,
NDG584###	Turtle Mountain Indian Reservation.

South Dakota:

SDG581###	Cheyenne River Indian Reservation;
SDG582###	Crow Creek Indian Reservation;
SDG583###	Flandreau Indian Reservation;
SDG584###	Lower Brule Indian Reservation;
SDG585###	Pine Ridge Indian Reservation - Includes the entire Reservation, which is located in both South Dakota and Nebraska; and,
SDG586###	Rosebud Indian Reservation.

Utah:

UTG581###	Northern Shoshoni Indian Reservation;
UTG582###	Paiute Indian Reservations - several very small reservations, including Cedar City, Indian Peaks, Kanosh, Koosharem, and Shivwits, located in the southwest quarter of Utah;
UTG583###	Skull Valley Indian Reservation; and,
UTG584###	Uintah and Ouray Indian Reservation.

Wyoming:

WYG581###	Wind River Indian Reservation.
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The use of wastewater lagoon systems is the most common method of treating municipal wastewater and domestic wastewater from schools, etc., on the Indian Reservations in those states. Region VIII is proposing to use general permits instead of individual permits for permitting the discharges from such facilities in order to reduce the Region's administrative burden of issuing permits. The administrative burden for the regulated sources is expected to be about the same under the general permits as with individual permits, but it will be much quicker to obtain permit coverage with general permits than with individual permits. The discharge requirements would be essentially the same with an individual permit or under the general permit.

EPA TENTATIVE DETERMINATIONS

In accordance with Section 401(a)(1) of the Clean Water Act, tentative determinations regarding the effluent limitations and other conditions to be imposed in this permit have been made by EPA staff. The limitations and conditions in this permit will assure that applicable provisions of the Clean Water Act will be protected. With the exception of the Flathead Indian Reservation and the Fort Peck Indian Reservation, where the Tribes have Clean Water Act §401(a)(1) certification authority, EPA intends to certify that the permit complies with the applicable provisions of the Clean Water Act so long as the permittees comply with all permit conditions. The permits will be issued for a period of five years, with the permit effective date and expiration date determined at the time of issuance.

PUBLIC COMMENTS

Public comments on this proposal must be submitted, in writing, on or before, **August 10, 1998**. Public comments should be sent to: STATE ASSISTANCE PROGRAM (8P2-SA); ATTENTION: NPDES PERMITS; U.S. EPA, REGION VIII; 999 18TH STREET, SUITE 500; DENVER, CO 80202-2466. All comments received prior to the deadline will be considered in the formulation of any final permit determinations.

If no objections are received within the specified sixty-day period, the Regional Administrator of EPA, will issue final determinations within ninety-days of the date of this notice. A public hearing will be held if response to this notice indicates significant public interest.

FURTHER INFORMATION

For a copy of the draft permit and Fact Sheet, please write Pauline Davalos at the above address or telephone (303) 312-6121. Copies of the draft permit and Fact Sheet may also be downloaded from the EPA Region VIII web page at <http://www.epa.gov/region08/html/npdes/lagoons.html>. Questions regarding the specific permit requirements may be directed to Bruce Kent, telephone (303) 312-6133.



FACT SHEET
GENERAL PERMIT FOR WASTEWATER LAGOON SYSTEMS ON INDIAN
RESERVATIONS IN REGION VIII OF THE ENVIRONMENTAL PROTECTION AGENCY
SSG58*###

INTRODUCTION: This fact sheet is for the general permits listed below. The general permits are intended for the permitting of wastewater lagoon systems that treat mostly domestic sewage and are located within the boundaries of the specified Indian Reservation. General permits are not being issued at this time for the Southern Ute Indian Reservation located in Colorado and the Ute Mountain Indian Reservation located in Colorado, New Mexico, and Utah due to water quality concerns in the San Juan River Basin portion of the Colorado River Basin. The permit number is in the format of SSG58*###, where "SS" is for the state abbreviation, "G" indicates general permit, "58" indicates municipal sewerage system, the * will be a number assigned to a specific Indian Reservation in a state, and the ### will be a number assigned to a specific facility covered under the permit. A list of the mailing addresses and telephone numbers of tribal leaders and environment directors for the reservations covered by the general permit is included in Attachment 1 of this Fact Sheet. The names of tribal leaders and environmental directors are not included as they periodically change.

Montana:

MTG581###	Blackfeet Indian Reservation;
MTG582###	Crow Indian Reservation;
MTG583###	Flathead Indian Reservation;
MTG584###	Fort Belknap Indian Reservation;
MTG585###	Fort Peck Indian Reservation;
MTG586###	Northern Cheyenne Indian Reservation; and,
MTG587###	Rocky Boy's Indian Reservation.

North Dakota:

NDG581###	Fort Berthold Indian Reservation;
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South Dakota:

SDG581###	Cheyenne River Indian Reservation;
SDG582###	Crow Creek Indian Reservation;
SDG583###	Flandreau Indian Reservation;
SDG584###	Lower Brule Indian Reservation;
SDG585###	Pine Ridge Indian Reservation - Includes the entire Reservation, which is located in both South Dakota and Nebraska; and,
SDG586###	Rosebud Indian Reservation.

Utah:

UTG581### Northern Shoshoni Indian Reservation;
UTG582### Paiute Indian Reservations - several very small reservations,
including Cedar City, Indian Peaks, Kanosh, Koosharem, and
Shivwits, located in the southwest quarter of Utah;
UTG583### Skull Valley Indian Reservation; and,
UTG584### Uintah and Ouray Indian Reservation.

Wyoming:

WYG581### Wind River Indian Reservation.

Coverage under the general permits will be limited to those wastewater lagoon systems that treat primarily domestic wastewater. If the permitting authority determines that a facility receives significant industrial discharge contributions, the operator of that facility will be required to submit an application for an individual permit and will not be covered under this general permit.

OBTAINING AUTHORIZATION: The normal procedure for obtaining authorization to discharge under the general permit is a three step process as follows:

- (1) The operator of an eligible wastewater lagoon system submits, in letter format, the information specified in Part II, Notice of Intent Requirements, of the permit. That submittal is called a "notice of intent" (NOI) and is considered the application for coverage under the general permit. There is not a formal application form to submit. The NOI must be signed by a principal executive officer or ranking elected official of the organization that operates the facility. The NOI is to be submitted at least thirty (30) days before the expected start of discharge from the facility or the date when the operator wants authorization to begin.
- (2) The permit issuing authority reviews the NOI for completeness.
- (3) If the NOI is considered complete and the facility is considered eligible for coverage under the general permit, the permit issuing authority sends the operator a written notice of authorization. If the NOI is not considered complete, the operator is requested to submit additional information. If the permit issuing authority determines that the facility is not eligible for coverage under the general permit, coverage under the general permit will be denied and, if appropriate, the operator will be directed to submit an application for an individual permit.

Authorization to discharge under the general permit does not begin until the operator receives a written notice of authorization from the permit issuing authority.

The NPDES regulations (40 CFR 122.28(b)(2)(vi)) provide that the permit issuing authority may notify the operator that the facility is covered under the general permit even though the operator has not submitted a NOI to be covered under the general permit. The operator has the option of requesting an individual permit.

CATEGORIES OF COVERAGE UNDER THE GENERAL PERMIT: Historically, most of the individual NPDES permits for discharges from wastewater lagoon systems in Region VIII

have been one of three categories; no permission is required before starting to discharge; permission is required before starting to discharge; and the lagoon system is required to have no discharge. **All three of the categories are included in the general permit, but the authorization for coverage will be limited to one of the following three categories and will be determined by the permit issuing authority:**

- Category 1 - No prior permission is required before starting to discharge. In this category the operator does not have to request prior permission to discharge each time there is to be a discharge. This category is normally used for wastewater lagoon systems that either discharge on a continuous basis or discharge most of the time.
- Category 2 - Prior permission is required before starting to discharge. In this category, the operator must conduct pre-discharge monitoring and request permission to discharge before the start of each discharge. This category is normally used for wastewater lagoon systems that are operated on a seasonal, controlled discharge basis.
- Category 3 - The lagoon system is required to have no discharge. This category is for those facilities that normally do not discharge, except in accordance with the bypass provisions of the permit, and the operator wants the lagoon system covered under a permit.

The basic requirements for each of the three categories are specified in Parts III, IV, and V, respectively, of the permit.

EFFLUENT LIMITATIONS: In categories 1 and 2 there will be numerical effluent limitations on 5-day biochemical oxygen demand (BOD₅), total suspended solids (TSS), pH, and oil and grease. The numerical limitations are given in Table 1. For facilities covered under category 3, the permit requires that there be no discharge except in accordance with the bypass provisions of the permit. The no discharge requirement is based on best professional judgement for the specific facility.

For those wastewater lagoon systems in Categories 1 and 2 that meet the definition of a publicly owned treatment works (POTW), the effluent limitations on BOD₅, TSS, and pH are based on the Federal Secondary Treatment Regulation (40 CFR Part 133) and the effluent limitations on oil and grease are based on best professional judgement and protecting water quality. Some of the wastewater lagoon systems covered under Categories 1 and 2 may not meet the definition of a POTW because of ownership (i.e., not owned by a State or "municipality" as defined in the NPDES regulations.) The Secondary Treatment Regulation does not apply to those facilities. However, these facilities should have the capability of meeting those limitations. Therefore, based on best professional judgement, the effluent limitations will be set the same for the non-POTWs as for the POTWs.

TABLE 1
Effluent Limitations for Category 1 and Category 2 Facilities

Parameter	30-Day Average a/	7-Day Average a/	Daily Maximum a/
BOD ₅ , mg/L	30	45	N/A
Total Suspended Solids, mg/L	30 b/	45 b/	N/A
The pH of the effluent shall not be less than 6.0 nor greater than 9.0 in any single sample or analysis. c/			
The concentration of oil and grease in any single sample shall not exceed 10 mg/L nor shall there be any visible sheen in the receiving water or adjoining shoreline.			

a/ See Definitions, Part IX. (in the permit), for definition of terms.

b/ The Secondary Treatment Regulation (40 CFR Part 133) provides for higher effluent limitations for total suspended solids (TSS) for waste stabilization ponds provided that: (1) Waste stabilization ponds are the principal process used for secondary treatment; (2) The operation and maintenance data indicate that the above effluent limitations on total suspended solids cannot be achieved; and, (3) The above effluent limitations on BOD₅ are being met.

The permit issuing authority may change the effluent limitations on total suspended solids to the higher limitations without going to public notice upon demonstration of the above criteria. If a facility had the higher effluent limitations on total suspended solids in the previous permit, the permit issuing authority may assign those effluent limitations to that facility effective upon authorization of coverage under this permit.

c/ The Secondary Treatment Regulation (40 CFR Part 133.102(c)) has provisions for pH limitations outside the range of 6.0 - 9.0 where it can be demonstrated that: (1) Inorganic chemicals are not added to the waste stream as part of the treatment process; and (2) contributions from industrial sources do not cause the pH of the effluent to be less than 6.0 or greater than 9.0. The permit issuing authority may change the effluent limitations on pH to outside the range of 6.0 - 9.0 without going to public notice upon demonstration of the above criteria.

The allowable higher effluent limitations for TSS, given below by state, are based on best professional judgement.

State	Effluent Limitations	
	30-day Avg. - mg/L	7-day Avg. - mg/L
Montana	100	150
North Dakota		
North & East of Missouri River	60	90
South & West of Missouri River	100	150
South Dakota	110	165
Utah	45	65
Wyoming	100	150

There may be situations where additional effluent limitations are necessary to protect water quality and/or to insure that adequate treatment is being provided. If the permit issuing authority determines that additional requirements (e.g., additional effluent limitations, self-monitoring requirements, etc.) are necessary to comply with applicable water quality standards, etc., those requirements will be specified in either the written notice of authorization of coverage or a subsequent letter from the permit issuing authority to the operator of that treatment facility. An additional public notice will not be required to impose those requirements.

It should be noted that the permit does not contain any State effluent limitations as they do not apply on the Reservations. If a Tribe were to adopt more stringent effluent limitations that were applicable to a facility covered under this permit, those limitations will be incorporated into the permit at a later date. The permittee will be sent a letter specifying the more stringent effluent limitations that apply to the facility, and include, if appropriate, a compliance schedule for meeting those effluent limitations.

SELF-MONITORING REQUIREMENTS: The self-monitoring requirements differ, depending on the category of coverage under the permit. For both Categories 1 and 2, the permit has a provision that the permit issuing authority may require monitoring for additional pollutants if it is considered necessary to ensure that the discharge will not violate water quality standards and/or additional effluent limitations have been imposed.

Category 1: Flow, pH, and oil and grease are to be monitored weekly and BOD₅ and TSS are to be monitored monthly. At least a weekly instantaneous reading is to be taken of the discharge flow rate, but the permittee has the option of taking more frequent flow measurements or even monitoring flow continuously. The normal monitoring for oil and grease is to be a weekly visual observation for an oil sheen or floating oil. In the event that an oil sheen or floating oil is observed, then a grab sample shall be immediately taken, analyzed, and the results reported along with the other monitoring results for that reporting period. Reporting frequency for these Category 1 facilities shall be on a monthly basis and are to be reported by the 28th of the following month. Results shall be reported on a Discharge Monitoring Report (DMR) Form (EPA No. 3320-1) or equivalent. If no discharge occurs during the reporting period, "no discharge" shall be reported.

Category 2: For those facilities covered under Category 2, it is necessary to collect a pre-discharge grab sample from each treatment unit (lagoon cell) from which it is desired to discharge. The samples are to be collected between the hours of 11:00 a.m. and 4:00 p.m. and analyzed for BOD₅, TSS, and pH. The reason the 11:00 to 4:00 time period is that the pH in a lagoon can vary during the day due to the effects of photosynthesis, with the higher pH readings generally occurring in the afternoon. The results of the analyses, along with a request to discharge, are to be submitted to the permit issuing authority. The request to discharge shall explain why a discharge is needed, when the discharge would start, the expected duration of the discharge, and the approximate volume of water to be discharged. The estimated flow condition of the receiving water shall also be reported (i.e., dry, low, normal, high). No discharge shall occur until permission has been granted by the EPA.

When a discharge is occurring, the monitoring requirements are similar to those for Category 1 facilities, but the frequencies are different. A minimum of three (3) samples or measurements for flow, pH, oil and grease, BOD₅, and TSS shall be taken during any discharge of wastewater unless the discharge lasts only two days or less. It is required that

a sample be taken at the beginning, middle, and end of the discharge if the discharge is less than one week in duration. If a single, continuous discharge is greater than one week in duration, three (3) samples for each parameter shall be taken during the first week and one (1) during each following week. Reporting frequency for these Category 2 facilities shall be on a quarterly basis, with the quarters ending at the end of March, June, September, and December. Results shall be summarized and reported on one Discharge Monitoring Report (DMR) Form (EPA No. 3320-1) or equivalent and are to be reported by the 28th of the month following the quarter (e.g., for the quarter January to March, the results are to be reported by the 28th of April). If no discharge occurs during the reporting period, "no discharge" shall be reported.

Category 3: Facilities covered under Category 3 are not required to do any monitoring except during unauthorized releases. If an unauthorized release is discovered or expected to occur, the discharge is to be monitored. The discharge shall be monitored (sample taken and flow rate measured) as soon as is practical after the unauthorized release is discovered or when an expected unauthorized release begins and at weekly intervals thereafter until the unauthorized release stops. The monitoring shall be performed for flow, BOD₅, TSS, pH, and oil and grease. If it is not possible to measure the rate of discharge, the rate of discharge shall be estimated. In addition, the permittee shall monitor the duration and approximate volume of each discharge. In this case, the use of Discharge Monitoring Report (DMR) Forms for reporting monitoring results is not appropriate. Instead, the permittee shall report the monitoring results using the format on the last page of the permit in accordance with the instructions in Part VI.D.2. of the permit. A photocopy of the last page may be used. The monitoring results obtained during the duration of each discharge are to be reported by the 28th day of the month following the beginning of the unauthorized release. If the discharge continues into the next month, monitoring results are to be reported monthly until the discharge is terminated.

INSPECTION REQUIREMENTS: As a preventative measure, the permit requires that the wastewater treatment facility be inspected on at least a monthly basis. The objectives of the inspections are to include checking on the discharge status of the lagoon, check to see if proper operation and maintenance procedures are being undertaken. A record of inspections is to be maintained. The record is to include the date and time of the inspection; the name(s) of the person(s) making the inspection; any problems identified; recommendations, as appropriate, to remedy identified problems; and a brief description of any actions taken with regards to identified problems. The inspection requirements apply to all three of the categories. The records of inspections are to be retained on-site at the facility or at a nearby office for the facility.

DURATION OF PERMIT: The permits will be issued for a period of five years, with the permit expiration date determined at the time of permit issuance.

CONTINUATION OF THE EXPIRED PERMIT: The permit will expire five years after the effective date. If the permit has not been renewed or terminated, the expired permit may continue in force and effect. In order to obtain coverage under the continued permit until a new general permit is issued, the permittee must submit a letter to EPA containing the following:

1. Name, address, and telephone number of the operator of the facility;

2. The existing permit number for the facility; and,
3. A request that the facility be provided coverage under the continued permit until a new general permit is issued.

The letter must be signed in accordance with Part VIII.G., Signatory Requirements, and mailed no later than thirty (30) days before the expiration date of the permit.

CERTIFICATION OF THE PERMIT: With the exception of those Reservations where the Tribe(s) has Clean Water Act §401(a)(1) certification authority, EPA intends to certify that the permit complies with the applicable provisions of the Clean Water Act so long as the permittees comply with all permit conditions.

Permit and Fact Sheet drafted by Robert D. Shankland
Senior Environmental Employee
May 6, 1998

Permit and Fact Sheet reviewed by:

Bruce Kent
EPA Region VIII (8P2-W-P)

Gwen Jacobs
EPA Region VIII, Montana Office (8MO)

ATTACHMENT 1
LIST OF TRIBAL LEADERS AND ENVIRONMENTAL DIRECTORS FOR RESERVATIONS
COVERED UNDER THE GENERAL PERMIT

MONTANA

Blackfeet Indian Reservation	
Blackfeet Tribe Chairperson Blackfeet Tribal Business Council P.O. Box 850 Browning, MT 59417 (406) 338-7521	Director of Environmental Program Blackfeet Tribe P.O. Box 2029 Browning, MT 59417 (406) 338-7421
Crow Indian Reservation	
Crow Tribe Chairperson Crow Tribal Council P.O. Box 159 Crow Agency, MT 59022 (406) 638-2601	Environmental Director Crow Tribe P.O. Box 159 Crow Agency, MT 59022 (406) 638-2601 x 161
Flathead Indian Reservation	
Confederated Salish & Kootenai Tribe Chairperson Flathead Indian Reservation P.O. Box 278 Pablo, MT 59855-0278 (406) 675-2700	Division of Environmental Protection Manager Flathead Indian Reservation P.O. Box 278 Pablo, MT 59855-0278 (406) 675-2700
Fort Belknap Indian Reservation	
Gros Ventre & Assiniboine Tribes President Fort Belknap Community Council RR1 Box 66 Harlem, MT 59526 (406) 353-2205	Environmental Protection Director Fort Belknap Environmental Program RR1 Box 66 Harlem, MT 59526 (406) 353-2205 x 431
Fort Peck Indian Reservation	
Assinibonie & Sioux Tribes Chairperson Fort Peck Tribal Executive Board P.O. Box 1027 Poplar, MT 59255 (406) 768-5155	Environmental Program Manager Assinibonie & Sioux Tribes P.O. Box 1027 Poplar, MT 59255 (406) 768-5155 ext. 399

Northern Cheyenne Indian Reservation	
Northern Cheyenne Tribe President Northern Cheyenne Tribe P.O. Box 128 Lame Deer, MT 59043 (406) 477-8252	Director of Environmental Affairs Northern Cheyenne Tribe P.O. Box 128 Lame Deer, MT 59043 (406) 477-6503
Rocky Boy's Indian Reservation	
Chippewa Cree Tribe Chairperson Chippewa Cree Business Committee Rocky Boy Indian Reservation P.O. Box 544-Rocky Boy Route Box Elder, MT 59521 (406) 395-4882	Tribal Engineer Rocky Boy Indian Reservation P.O. Box 544-Rocky Boy Route Box Elder, MT 59521 (406) 395-4207

NORTH DAKOTA

Fort Berthold Indian Reservation	
Three Affiliated Tribes Chairperson Fort Berthold Tribal Business Council HC-3-Box 2 New Town, ND 58763 (701) 627-4781 or 4782	Environmental Manager Three Affiliated Tribes HC-3-Box 2 New Town, ND 58763 (701) 627-4569
Fort Totten Indian Reservation (Also known as Devils Lake Indian Reservation)	
Spirit Lake Nation Chairperson Spirit Lake Sioux Nation P.O. Box 359 Fort Totten, ND 58335 (701) 766-1226	Tribal Environmental Administrator Spirit Lake Sioux Nation P.O. Box 359 Fort Totten, ND 58335 (701) 766-1208
Standing Rock Indian Reservation	
Standing Rock Sioux Tribe Chairperson Standing Rock Sioux Tribe P.O. Box D Fort Yates, ND 58538 (701) 854-7202	Director of Environmental Department Standing Rock Sioux Tribe P.O. Box 516 Fort Yates, ND 58538 (701) 854-3823 or 3824

Turtle Mountain Indian Reservation	
Turtle Mountain Band of Chippewas Chairperson Turtle Mountain P.O. Box 900 Belcourt, ND 58316 (701) 477-6451	Director of Tribal Environmental Program Turtle Mountain P.O. Box 570 Belcourt, ND 58316 (701) 477-6481

SOUTH DAKOTA

Cheyenne River Indian Reservation	
Cheyenne River Sioux Tribe Chairperson Cheyenne River Sioux Tribe P.O. Box 590 Eagle Butte, SD 57625 (605) 964-4155	Environmental Program Director Cheyenne River Sioux Tribe P.O. Box 590 Eagle Butte, SD 57625 (605) 964-6559
Crow Creek Indian Reservation	
Crow Creek Sioux Tribe Chairperson Crow Creek Sioux Tribe P.O. Box 50 Fort Thompson, SD 57339 (605) 245-2221	Environmental Director Crow Creek Sioux Tribe P.O. Box 380 Fort Thompson, SD 57339 (605) 245-2121
Flandreau Indian Reservation	
Flandreau Santee Sioux Tribe President Flandreau Santee Sioux Executive Committee P.O. Box 283 Flandreau, SD 57028 (605) 997-3891	Land Management Administrator Flandreau Santee Sioux P.O. Box 283 Flandreau, SD 57028 (605) 997-3891
Lower Brule Indian Reservation	
Lower Brule Sioux Tribe Chairperson Lower Brule Sioux Tribal Council P.O. Box 187 Lower Brule, SD 57548 (605) 473-5561	Environmental Coordinator Lower Brule Sioux Tribe P.O. Box 187 Lower Brule, SD 57548 (605) 473-5561
Pine Ridge Indian Reservation	
Oglala Sioux Tribe President Oglala Sioux Tribe P.O. Box H Pine Ridge, SD 57770 (605) 867-5821	Environmental Specialist Oglala Sioux Tribe P.O. Box 320 Pine Ridge, SD 57770 (605) 867-2421

Rosebud Indian Reservation	
Rosebud Sioux Tribe President Rosebud Sioux tribe P.O. Box 430 Rosebud, SD 57570 (605) 747-2381	Director Office of Water Resources Rosebud Sioux Tribe P.O. Box 430 Rosebud, SD 57570 (605) 747-2559

UTAH

Northern Shoshoni Indian Reservation	
Northwestern Band of Shoshoni Nation Chairperson 695-S. Main, #6 Brigham City, UT 84302 (801) 734-2286	GAP Coordinator Northwestern Band of Shoshoni Nation 695 S. Main #6 Brigham City, UT 84302 (801) 734-2286
Paiute Indian Reservations	
Paiute Tribe Chairperson Paiute Indian Tribe of Utah 600 North 100 East Paiute Cedar City, UT 84720 (801) 586-1112	Environmental Coordinator Paiute Tribe of Utah 600 North 100 East Paiute Cedar City, UT 84720 (801) 586-1112
Skull Valley Indian Reservation	
Skull Valley Tribe Chairperson TAPAI Project Office Metropolitan Plaza #110 2480 S. Main Street South Salt Lake, UT 84115 (801) 474-0535	GAP Coordinator Skull Valley Band of Goshutes TAPAI Project Office Metropolitan Plaza #110 2480 S. Main Street South Salt Lake, UT 84115 (801) 474-0535
Uintah and Ouray Indian Reservation	
Ute Indian Tribe Chairperson Uintah & Ouray Business Committee P.O. Box 190 Fort Duchesne, UT 84026 (801) 722-5141	Environmental Coordinator Ute Indian Tribe P.O. Box 190 Fort Duchesne, UT 84026 (801) 722-9910

WYOMING

Wind River Indian Reservation	
Northern Arapahoe Tribe Chairperson Arapahoe Business Council P.O. Box 396 Fort Washakie, WY 82514 (307) 332-6120	Executive Director Environmental Quality Commission Wind River Indian Reservation P.O. Box 396 Fort Washakie, WY 82514 (307) 332-3164
Eastern Shoshone Tribe Chairperson Shoshone Business Council P.O. Box 217 Fort Washakie, WY 82514 (307) 332-3532	Executive Director Environmental Quality Commission Wind River Indian Reservation P.O. Box 217 Fort Washakie, WY 82514 (307) 332-3164